ADDICATION OF WELL: COUNTY Address 10A-15 Soo on Ork MANDER WINE	File Original and First Copy with Department of Ecology	WATER WEI	L REPORT	1	Application 1		
(1) OWNER: Name Row Willie County States and	Department of Ecology Second Copy - Owner's Copy Third Copy - Driller's Copy Act	COLUMN OF THE			Permit No.5	1-21	1097
(3) PROPOSED USE: Domestic Industrial Municipal BY			Address 10415	1000 W. OAY	HARBOR	ww.	
Bearing and distance from section or subdivision correct. See STRACKET angl. 430/4 41220 E Fram CR of Sec. 27 (3) PROPOSED USE; Donnette of bindustrial of municipal by formation of the property of the prop							
(3) PROPOSED USE: Donestic Industriat Municipal B Pringation Test Well Other (4) TYPE OF WORK: Other Name of Well Other New Well Other Othe			,				
Trigation Ten Well Other		X		····		···········	
(4) TYPE OF WORK: Where's number of well New well are between the second of the second	• •	Well D Other D	Formation: Describ	e bu color, character,	size of materia	l and stru	cture, and
New well G Method Days Bared Deepneed G Method Deepneed G Method Deepneed G Method Deepneed G Search Class			show thickness of a	iguijers and the kind	ana nature of t	ne materi	iai in each
Despense Cable Driven Reconditioned	(4) IIIE OF WORKS. (if more than one).			MATERIAL		FROM	то
Social No. State No. No. State No. N		,	_Sande	7			
(5) DIMENSIONS: Diameter of well priches Drilled 3/5 n. Depth of completed well 3/5 n. Drilled 3/5 n. Depth of completed well 3/5 n. Drilled 3/5 n. Depth of completed well 3/5 n. (6) CONSTRUCTION DETAILS: Casing installed: C. Diam. from ft. to ft. Welded D. Diam. from ft. to ft. Diam. for ft. to ft. Depth of completed by the ft. to ft. Depth of strait. Depth of	Reconditioned [Rotary Jetted	_ Sandy	Clan Lan	V4.0		
Defined 3/5 ft. Depth of completed well. 3/5 ft. (6) CONSTRUCTION DETAILS: Casing installed:	(5) DIMENSIONS: Diameter of wel	inches.	Dondy	Market Dan	-)		
Casing installed:			Dive W	ter grand		7	
Casing installed: Diam. from O. ft. to 303.7 ft. Threaded D. Diam. from ft. to ft. Welted B. Diam. from ft. to ft. Welted B. Diam. from ft. to ft. Welted B. Diam. from ft. to ft. Perforations: yes D. No B. Type of perforation from ft. to ft. perforations from ft. to ft. Deforming ft. STAINFEST. Screens: yes D. No D. Model No. 302 ft. Diam. 6. Siot size 2.2 from 302 ft. to 302 ft. Diam. 6. Siot size 2.2 from 302 ft. to 302 ft. Diam. 6. Siot size 2.2 from 302 ft. to 302 ft. Diam. 6. Siot size 2.2 from 302 ft. to 302 ft. Surface seal: yes D. No D. T. white depth? ft. Surface seal: yes D. No D. T. white depth? ft. Naterial used in seal. Due dilect. Closur. Method of sealing strate off. (7) PUMP: Manufacturer's Name. Could Type: Sub Artesian pressure	(E) CONSTRUCTION DETAILS:		ا د اه	y Jane	~ -		300
Threaded Diam. from it to it. Wedded D' Diam. from it to it. Perforations: Yes No B' Type of perforator used. SIZE of perforations from ti. to it. Screens: Yes No Diam. Diam.	Cosing installed	1 4 505'94	water_	growt 1	(d)	<u>30 0 </u>	315
Perforations: Yes No Well Type of perforation and the perforations from ft. to ft.		ft. to ft.		{	<u>` </u>	<u> </u>	 -
Type of perforations used. SIZE of perforations from the to the the perforations from the the the the the the the the perforations from the the perforations from the the perforations from the							
Type of perforations in. by in. perforations from it. to it. perforations from	Perforations: Ves C No R		Well	dood her	40 + G	P.M.	
Derforations from ft. to ft.	Type of perforator used			0 0			
perforations from ft. to ft. Screens: Yes B No B Manufacturer's Name Johnson Model No Doy Type, MJ 16f. S. Manufact. Gravel packed: Yes B No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Gravel packed: Yes D No B Size of gravel: Material used in seai. Durddlet. Clock Did any strata contain unusable water? Yes D No B Type of water? Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer's Name. C. C. L. L. Type: (8) WATER LEVELS: Land-surface elevation (2 90) ft. Static level 2 2 2 11'' ft. below top of well Date. Name Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level. Work started MMY 31. 18.26. Completed June. 9 10.16 WELL DRILLER'S STATEMENT: This well was drilled under any jurisdiction and this report is true to the beat of my knowledge and belief. NAME Water Level Time Water Level Time Water Level Time Water Level Time Water Level Person July 1978 Address Obs. Manuel 1978 Standard Manuel 1978 Signed Cap. 3 144.	SIZE of perforations in.	by in.				 	 -
Screens: Yes W No	perforations from	ft. to ft.					
Manufacturer's Name. Jchascs. Type. W. 186. Statists. Model No. Je	perforations from	ft. to ft.				 	
Manufacturer's Name. Jchascs. Type. W. 186. Statists. Model No. Je	Screens: Yes FP No []						
Diam. 6. Slot size 2.0. from 3.0. ft. to 3.0. ft. Diam. 6. Slot size 2.1. from 3.0. ft. to 3.0. ft. Gravel packed: Yes No Size of gravel: Gravel packed: Yes No To what depth?	Manufacturer's Name OhMSCN	7a V			·····		<u> </u>
Gravel packed: Yes No Size of gravel: Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? ft. Material used in seal	Type (A) IRE Slot size 2.10 from 3	of it to 3/0 ft.					
Surface seal: Yes No To what depth? ft. Material used in seal Durklite Clay Did any strata contain unusable water? Yes No Did any strata contain unusable water? Yes No No Did any strata contain unusable water? Yes No No Did any strata contain unusable water? Yes No Did any strata contain unusable water? Yes No Did and strata No Depth of strata	Diam. 6 Slot size 2.1 from 3	10 11. to 3/5 11.		<u></u>			
Surface seal: Yes No To what depth? It. Material used in sealpuscilledClau							
Material used in seal					WATER		-
Material used in seal	Surface seal: Yes II- No [] .To what	depth? ft.					
Type of water? Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer's Name. (**Cau.Id**) Type: Sub. HP 360 (8) WATER LEVELS: Land-surface elevation (290) above mean sea level. (Motorial used in seal Dustilled					 	
Method of sealing strata off (7) PUMP: Manufacturer's Name (r.c.u.l.d.) Type: Sub HP 3CO (8) WATER LEVELS: Land-surface elevation (290) ft show mean sea level. Static level 2/02' //' ft below top of well Date. Name 18 Artesian pressure lbs. per square inch Date. Artesian water is controlled by. (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Yes I No I Hyes, by whom? 8Cb 2 Pamp 5 Yield: 4/2 gal/min. with 4 ft. drawdown after / hrs. 1/2 " 2 " 1/4 " 2 " Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level 1/2 266' 1'' 50 264' 1'' 60 363' 16'' Address Obek Markor Signed Cap. 18. Signed Cap. 18. Signed Cap. 19. Signed	Did any strata contain unusable water	of strata					
(8) WATER LEVELS: Land-surface elevation (290) ft. Static level 2 02' //' ft. below top of well Date Juste 18 Artesian pressure							<u> </u>
(8) WATER LEVELS: Land-surface elevation (290) ft. Static level 2 02' //' ft. below top of well Date Juste 18 Artesian pressure	(7) PIIMP: Warner Name (2011)					 	-
(8) WATER LEVELS: Land-surface elevation above mean sea level Static level 2 03 / // ' t. below top of well Date. Native 18 Artesian pressure	Type: Sub	н.р. 360				-	
Static level 2 02 11" ft. below top of well Date NAME Artesian pressure lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes \(\) No \(\) If yes, by whom? 8565 \(\) Pump 5 Yield: \(\frac{1}{2} \) gal./min. with \(\frac{1}{2} \) it drawdown after \(\frac{1}{2} \) in \(\frac{1}{2} \) \(\		ation (290)					
Artesian pressure lbs. per square inch Date. Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes E No If yes, by whom? Bibs Pumps Yield: 42 gal/min. with 4 ft. drawdown after / hrs. " 42 "		ell Date Unite 1B					
WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes \(\text{No} \) If yes, by whom? \(\text{Btb} \text{S} \) \(\text{Dump.S} \) Yield: \(\text{4/2} \) gal./min. with \(\text{4} \) ft. drawdown after \(/ \) hrs. "## \(\text{4/2} \) " \(\text{0} \) " \(\text{3''} \) " \(\text{2} \) " Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time	Artesian pressurelbs. per square inc	ch Date					
Was a pump test made? Yes No If yes, by whom? 8th S Pump S Yield: #2 gal/min. with # ft. drawdown after / hrs. ## #2	Artesian water is controlled by	Cap, valve, etc.)				 	
Was a pump test made? Yes No If yes, by whom? BCBS PAMPS Yield: 4/2 gal./min. with 4 ft. drawdown after / hrs. " 4/2 " 2 " Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level 1/2 2/66 / ' 5 2/64' / ' 60 2/63' / 0' 2 2/65' 3'' 20 2/64' 4'' Detection: 4/4 June 1978 No If yes, by whom? BCBS PAMPS WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME Water Level (Person firm, or corporation) (Type or print) Address Obek Harber (Signed)	(0) WELL TESTS. Drawdown is amou	int water level is		7B		<u> </u>	
Vield: 42 gal./min. with 4 ft. drawdown after / hrs. "42 "		whom? Babs Pumps				. 04 70-	, 101.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level 12 266 1" 5 264'11" 60 263'10" Address Ob K HARRE Water Level Three or print) Address Ob K HARRE Water Level Three or print)	4.0	own after / hrs.	9				
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level 12 266 1" 5 264'11" 60 263'10" 265'8" 10 264'11" 60 263'10" Address Oby Heror Figure 1978 Peter of test 14 June 1978	" 42 " 1/2" "		This well wa true to the best	es drilled under my t of my knowledge	y jurisdiction and belief,	and this	; report i
Time Water Level Time Water Level Time Water Level (Person firm, or corporation) (Type or print) 12 266 1" 5 264'11" 60 263'10" 265'8" 10 264'11" 60 263'10" 2 265'3" 20 264'4" Detective: 14 June 1978	" 42 Clare taken or zero when nump to			_	_	_	
1 265'8" 10 264'712" 2 265'3" 20 264'4" District 14 June 1978 [Signed] Dennis Fabr	measured from well top to water level)		NAME Whi	(Person firm, or core	oration)	(Type or	print)
2 265'3" 20 264'4" Description 14 June 1978 [Signed] Dennis Fabr	Third transfer most		_		LIN		-
Det at too 14 June 1978 [Stoned] Vennin Falu			Address	A TARKOR	<u> </u>	~ :	
Date of test(Wall Driller)	2 200		[,	aber		
Bailer test 20 gal/min, with 10 ft. drawdown after 1 hrs.	Date of test 14 July 2 17 1 Baller test 20 gal/min, with 10 ft. draw	down afterhrs.	[Signed]	W. Constitution	ell Driller)	••••	***************************************

ECY 050-1-20

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy Alderwood Acres

WATER WELL REPORT STATE OF WASHINGTON

Permit No G1-34097P

(1) OWNER: Name Roy Walker	Address 10415 1000 W Oak Hawnb	or, Wa	98277
(2) LOCATION OF WELL: County Island	_ SW 1/4 NE 1/4 Sec 27 T 3	3 _{N R} J	Е. w.м.
	ched maps		
	(10) WELL LOG:		
(3) PROPOSED USE: Domestic □ Industrial □ Municipal □ Irrigation □ Test Well □ Other □	· · · · · · · · · · · · · · · · · · ·	i and stru	cture and
Irrigation Test Well Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the materi	al in each
(4) TYPE OF WORK: Owner's number of well (if those than one)	MATERIAL	FROM	то
New well [7] Method: Dug [7] Bored [7]	Sand + Gravel	C	189
Deepened Cable Driven	SANDU Clay (Dry)	129	151
Reconditioned [Rotary [Jetted [SANDY HARD DOD (HAND)	121	165
(5) DIMENSIONS: Diameter of well 6 inches.	Dru dirty SAND Brown	165	269
Drilled 315 ft. Depth of completed well 315 ft.	Dirty water growel	269	383
	Clay (Sticky)	283	300
(6) CONSTRUCTION DETAILS:	water grovel (good)	300	315
Casing installed: 6 Diam from 0 ft 305'9" ft.	total y the same of the same o	\	
Threaded Diam. "Diam. from ft. to ft.			
Welded Diam. from ft. to ft.			
Perforations: Yes □ No □X	WELL GOOD FOR HOT GPM		
Type of perforator used	J		
SIZE of perforations in. by in.			<u> </u>
perforations from ft. to ft.	——————————————————————————————————————		
perforations from ft. to ft. perforations from ft. to ft.			
periorations from	01		
Screens: Yes X No 🗆			
Manufacturer's NameJohnson	(5 ()		
Type Wire stainless Model No. 304 Diam 6 Slot size 20 from 305 ft. to 310 ft.		<u> </u>	
Diam. 6 Slot size 25 from 310 ft. to 315 ft.	19 10 10 10 10 10		
Diam 9 Stot size ## Iron			L
Gravel packed: Yes 🗆 No 🛣 Size of gravel:	The way to the same		
Gravel placed from ft. to ft.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	- 	
Surface seal: Yes W No D To what depth?	0 00 /		
Material used in seal puddled clay	/ iv	 	
Did any strata contain unusable water? Yes [] No []		-	····
Type of water? Depth of strata			
Method of sealing strata off		-	
(7) PUMP: Manufacturer's Name Gould	SEP 2 7 1984	 	
туре: Sub н.р. 3(-5)		+	
			
above mean sea level		+	
Static level 263' 11" ft. below top of well Date June 78 Artesian pressure lbs. per square inch Date		 	
Artesian water is controlled by (Cap, valve, etc.)			· · · · · ·
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 19 78 Completed	lune 9	19 78
Was a pump test made? Yes No I If yes, by whom? Bob's Pump	S Work Blanced		
Yield: 42 gal/min. with 4 ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
42 <u>1½" 2 "</u>	This well was drilled under my jurisdiction	and this	report is
42 0 3	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	Whichey Woll Dedlier		
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME Whidbey Well Driller (Person, firm, or corporation)	(Type or p	orint)
266' 1" 5 264' 11" 60 263' 10"		- <u>-</u> .	
1 265' 8" 10 264' 7½"	Address Oak Harbon, Wa		•••••
2 265' 3" 20 264' 4"	160	•	
Date of test June 14 1978	[Signed]Dennis_Faber(well Driller)		
Bailer test 20 gal/min. with 10 ft. drawdown after 4 hrs.	(Well Driller)		70
Artesian flow g.p.m. Date	License No. 129 Date Date	ıne	, 19./8
Temperature of water	1 —		•